

15 SBP/2021 -22

CONS. OF Rec slab Bridge of Lotani to
Jafarpur (Channabari) ch. 5.10 km.

Schedule XLV-Form No.-134

— NAABARD —

BAISJ

DIVISION

DAGARUA

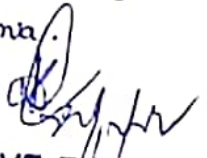
SUB-DIVISION

Rajesh Kumar

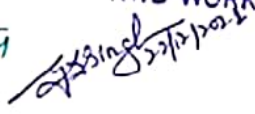
MEASUREMENT BOOK

1480

Certified that this measurement Book
Counted (100) one hundred pages and
issued to A.E. Daguma.


EXECUTIVE ENGINEER
RWD WORKS DIVISION BAISI


22/12/21


22/12/2021

Sch, XLV-Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No. 1486

Name of Officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cont.					
(1) E/W in excavation for foundation of Structure					
(vide Item 1P-26)					
340.38 M ³ @ B 310 = 73 / M ³ - B					105766 = 00
(2) Providing and laying RCC M/S grade in foundation					
(vide Item 2P-26)					
27.70 M ³ @ B 6104 = 37 / M ³ - B					169091 = 00
(3) RCC grade M/S in pile foundation - do - all comp.					
(vide Item 3P-26)					
300.19 M ³ @ B 8143 = 45 / M ³ - B					2444591 = 00
(4) Bore cast in site M/S grade RCC pile excluding reinforcement					
(vide Item 4P-26)					
456.00 M @ 17913 = 05 / M - B					8168351 = 00
(5) S/F placing Hyso bar reinforcement in foundation					
(vide Item 5P-26)					
76.00 MT @ B 53538 = 53 / MT - B					4068928 = 00
(6) Providing Steel Laminations Thick concrete 6mm Steining					
(vide Item 6P-27)					
12.70 MT @ B 64748 = 23 / MT - B					827482 = 00
					815784209 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Provide & Construct + temporary 4 cm/L Island (vide Item 7 P-27)					
3.00 No @ Rs 53247=87 / each					168749=
(8) Provide & Construct one Span Service Road (vide Item 8 P-27)					
41.48 M @ Rs 3672=20/17 - B					152323=
(9) Carrying out initial load test on pile 2.5 time design load (vide Item 9 P-27)					
1.00 No @ Rs 150000=00 / each					150000=
(10) Carrying out Routine load test on pile 1.5 time design load 1.00 No @ Rs 125000=00 / each					125000=
(11) Carrying out horizontal load test on pile 1.5 time design load (vide Item 11 P-29)					
1.00 No @ Rs 100000=00 / each					100000=
(12) Provide Rec grade M30 in Sub-Structure upto 5 M. 93.09 M ³ (vide Item 12 P-27) 54.12 M ³ (vide Item 2 P-34) 147.21 M ³ @ Rs 8489=63/73 - B					1249618=
(13) S/F/Placing Hysd bar in Sub-Structure - all comp. 17.48 MT (vide Item 13 P-28) 5.427 MT (vide Item 1 P-33) 22.908 MT @ Rs 53701=09 / MT					1230185=
Continuation					Rs 18960084=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Providing deep hole in alignment / 10 in wall.					
88.0 No (vide STM 14P-28)					
20.0 No (vide STM 3P-34)					
108.0 No @ 121 = 25 / each B					13095 = 00
(15) Providing & keying RCC M30 grade in S/S					
(vide STM 5P-39)					
322.56 M ² @ 79.567 = 361 M ²					308669224
(16) S/P/Placing HYSD bar reinforcement in S/S					
(vide STM 4P-38)					
44.153 MT @ 2.54955 = 47/MT					242644920
(17) Providing RCC M20 grade cross barrier - all comp.					
(vide STM 6P-39)					
102.00 M @ 2044 = 05 / M = 1					208493200
(18) Drainage dipout - all comp. as per drawing - all comp.					
(vide STM 7P-39)					
16.00 NO @ 682 = 63 / each B					10922 = 00
(19) Providing & Fixing of informational sign board.					
(vide STM 15P-28)					
2.00 NO @ 9813 = 84 / each					10628 = 00
(20) Consist of reinforcement with approved material					
(vide STM 16P-28)					

Continuation

8247253320

Continuation